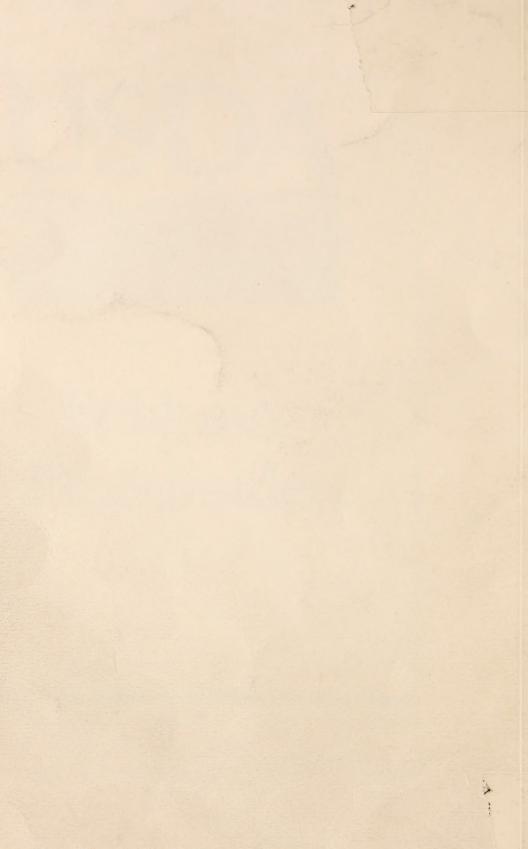
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OF

BULBS, FERNS, ORCHIDS, BOG PLANTS

FOR THE SUMMER AND AUTUMN OF '93

TO MY PATRONS.

5.5.5.5.5.0

The plants herein offered have been arranged in sections, to enable my customers to select what they require without an endless search.

Most of the bulbs have been planted at least one year in beds, and are therefore larger, stronger, and will give better satisfaction than the ordinary collected stock. Early orders will be filled from such stock.

I shall have better facilities for furnishing good, strong Mexican bulbs at very low prices than ever before. Mr. C. G. Pringle, who has been traveling in that country for several years, will keep me supplied with the best of everything.

I guarantee all plants to be well ripened, of good flowering size, and to reach the purchaser in good, healthy condition. At prices per twelve I will deliver to the purchaser free of cost of carriage.

TERMS.

Accounts are due January 1 and July 1. Good reference is required of unknown correspondents.

Prices are in American money, six at dozen rates, 25 at 100 rates, and 250 at 1,000 rates. No charges for packing. An American dollar is worth a little more than four English shillings, four German marks or five francs.

Plants are sent off as soon as well ripened, mostly from July to November.

Address

F. H. HORSFORD,

Charlotte, Vermont, U. S. A.

SECTION I.

Bulbous Plants from the Pacific Coast,

Including those from Southern California to Washington.

BRODIAFA.

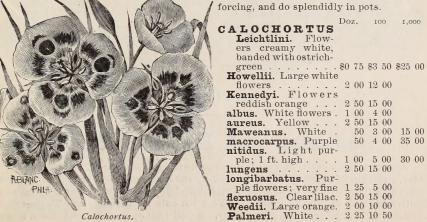
These are among the easiest of plants to cultivate, and thrive in any good garden soil that is rich and well-drained. They like plenty of moisture in the spring until past flower, then dry weather suits them best. They have long, grass-like leaves from the base, while the stem which bears the flowers is naked and of good length for cutting.

	Doz.	100	1,000
BREVORTIA (Brodiæa) Coccinea. 2 to 3 ft. high, with crimso	n		-
flowers; one of the finest	. \$0 50	\$2 50	\$15 00
BRODIÆA capitata. 1 ft. high, with purple flowers		2 50	12 00
capitata var. alba	. 1 00	5 00	
congesta. 2 to 4 ft. high; purple flowers	. 50	3 00	15 00
		2 00	12 00
gracilis		5 00	
Howellii. White or light blue flowers		4 00	
lactea. 8 to 12 in. high; flowers white, banded with green		2 00	12 00
laxa. Tall; many large, blue flowers	. 50	2 00	12 00
ixioides. Low; flowers light yellow, banded with green		2 00	12 00
multiflora. 6 in. high; flowers purple		3 00	15 00
minor		5 00	
Orcuttii		7 00	
terrestris. Similar to B. stellaris		5 00	
peduncularis. Flowers glossy purple, on long stems		5 00	
volubilis (Stropholirion Californicum). A climber; pink flowers		6 00	45 00
Stellaris. Low; very handsome; rich purple, white center		2 50	15 00
Mixed. Best varieties; strong bulbs		1 50	10 00
ALLIUM Cusickii		3 00	
validum		5 00	
acuminatum		4 00	
attenuifolium		5 00	
Bidwelliæ		5 00	
falcatum		8 00	
Nevii		* 00	05 00
madidum		5 00	25 00
platycaule	. 1 25	5 00	

CALOCHORTUS OR BUTTERFLY TULIP.

They are always interesting on account of the various brilliant colors of their erect. cup-like flowers. Very nice for winter

1,000



Calochortus.

CATOOHOP MIC 1 1 T	D	oz.	100	7,000
CALOCHORTUS splendens. Lustrous purple	\$1	00	\$5 00	\$35 00
venustus oculatus		50	3 00	20 00
" citrinus		75	4 00	20 00
" roseus	1	00	5 00	35 00
" purpurascens	1	. 00	8 50	30 00
nudus		50.	5 00	30 00
elegans			4 00	25 00
lutens. Yellow		75	3 00	15 00
Gunnisoni (Nutallii)		75	3 00	15 00
lilacinus, Light lilac		75	3 00	15 00
pulchellus. Rich yellow		75	3 00	15 00
Benthami		25	4 50	25 00
uniflorus		50	12 00	20 00
Mixed		50	2 50	15 00
				15 00
ERYTHRONIUM grandiflorum. Straw-colored		75	3 00	18 00
Smithii. Pure white		00	4 50	25 00
citrinum		00	9-00	
giganteum. White		00	5 00	35 00
Hendersoni. Purple and pink; fine		00	10 00	
purpurascens	1	00	5 00	35 00
Howellii	2	00	10 00	
CAMASSIA Fraseri. White		75	3 00	25 00
		75	3 00	15 00
Leichtlini		00	10 00	15 00
C 'l' Vl l'al-l-l C	· 1		7 00	60 00
				00 00
FRITTILLARIA lanceolata. Brown and yellow		00	5 00	
	1	00	5 00	
biflora. Brown		00	5 00	30 00
recurva. Red orange			5 00	35 00
" var. pleuriflora			5 00	35 00
parviflora. Yellow flowers			5 00	30 00
atropurpurea. Dark purple, bell-shaped flowers	1	25	5 00	35 00
pudica. Yellow flowers		75	3 00	25 00
ZYGADENUS venenosus	1	25	4 00	
	1		5 00	
	1		4 00	
elegans	1	25	4 00	
_ 0	î	00	4 00	
LILIUM Humboldtii	2	-	12.00	
	each . 10		0.00	b0 00
Columbianum	1		6 00	50 00
Parryi	3	50	20 00	***
pardalinum			8 00	70 00
parvum		25	8 00	70 00
Washingtonianum		50	15 00	
smaller form	2	00	10 00	80 00
rubescens	2	50	18 00	
MUILLA maritima	1	00	3 00	15 00
BLOOMERIA aurea	1	50	5 00	30 00
	2			50 00
Clevelandii			8 00	
CHLOROGALUM pomeridianum	2	00	9 00	
TRILLIUM sessile var. Californicum. Fine		75	4 50	35 00
ovatum		75	5 00	35 00
petioletum	1	25	6 00	

SECTION II.

Southern and Mexican Bulbs.

There is no class of bulbous plants so easy to manage as these. They are planted in May, mature before winter, and may be taken up and wintered in a cellar, or protected from frost by a covering of some sort. As a rule these bulbs give much better satisfaction in cultivation than the California bulbs. They not only increase in size of bulbs and of flowers, but most of them multiply readily. A well drained clay loam suits them, though

sandy or gravelly soil will answer. Most of	them are ripe for shipment	by the	first of
	November, some earlier.		
	Doz.	100	1,000
	COOPERIA pedun-		2,000
	culata. White		
	flowers \$0 75	\$3 00	\$15 00
	Oberwetteri. White		
	flowers	3 00	15 00
	Drummondii. White	0 00	4 2 00
	flowers	3 00	15 00
	CALOCHORTUS	0.00	20.00
1828 33.83	Bonplandianus . 1 00	3 00	20 00
(SKO) (EN)	AMARYLLIS for-		
	mosissima 1 25		
	equestris 2 50	12 00	
	CYCLOBOTHRA		
The state of the s	flava. (Calochor-		
	tus.) Bright yellow	0.50	40.00
*** A STATE OF THE	flowers 50	2 50	18 00
	MILLA biflora. Fine		
	bulbs 50	2 00	15 00
** The second se	TIGRIDIA pavonia 75	3 00	25 00
Amaryllis.	pulchella. New.		
	Very pretty; 6 to		
12 in. high; flowers about an inch wi	de, with light and dark	4 00	00 00
purple and yellow		4 00	30 00
and a half inches wide; erect, open, h	rs 15 to 25, one to one		
and lilac; very fine	1 00	4 00	30 00
sp. (Atra?). Violet or purple			30 00
BESSERA elegans. Crimson flowers			18 00
			10 00
PANCRATIUM rotatum			
NEMASTYLIS Brunnea. Purple, white	and yellow 1 50	5 00	40 00
sp		3 00	25 00
Geminiflora	1 50	8 00	
CRINUM Americana			
			10.00
SCILLA Texana			18 00
ZEPHYRANTHES Texana. Reddish ora		10 00	15 00
concolor			1 = 00
candida. White			15 00
rosea. Rose-purple flowers; very fine .			
vericunda			30 00
voricultua		. 1 00	00 00

SECTION III.

Bulbous Plants from the Atlantic Side.

The plants of this section are best used for fall planting, and most of them will be ready for shipment by the middle of August or first of September.

	Doz.	100	T.000
ALLIUM cernum. Light rose or pink	. \$0 50	\$3 00	\$20 00
Canadense. White		2 00	18 00
tricoccum. White	. 50	3 00	
APIOS tuberosa	. 50	3 00	
ARISÆMA triphyllum. Purple and white		4 00	
dracontium	. 75	3 00	
CLAYTONIA Caroliniana. Pink and white			
Virginica. Pink and white	. 75	3 00	20 00
DICENTRA cucularia	. 50	3 00	20 00
Canadensis		3 00	20 00
eximea	. 1 50	10 00	
ERIGENIA bulbosa	. 75	4 00	25 00

	Doz.	***
ERYTHRONIUM albidum		\$4 00 1.000
albidum var. coloratum		4 00
Americanum		3 00 \$20 00
HELONIAS bullata	. 2 50	
LILIUM Canadense	. 75	4 00 25 00
Canadense rubrum	. 1 25	6 00 50 00
" flavum	. 1 00	5 00 40 00
Philadelphicum	. 75	4 00 25 00
superbum. Very fine bulbs		5 00 40 00
Grayi		
Catesbæi		7 00
OXALIS violacea	. 75	4 00 20 00
RHEXIA Virginica	. 50	3 00 20 00
TRILLIUM cernuum	. 75	4 00 25 00
grandiflorum		2 00 15 00
erectum		4 00 25 00
" var. album		5 00 30 00
nivale		5 00 35 00
peticlatum		9 00 99 00
recurvatum		5 00
sessile		5 00
stylosum		6 00 50 00
XEROPHYLLUM asphodeloides	. 1 00	6 00

SECTION IV.

Orchids from Various Sections.

	Doz.	100	1,000
APLECTRUM hyemale	. \$1 00	\$5 00	\$30 00
ARETHRUSA bulbosa	1 00	5 00	40 00
CALOPOGON pulchellus		3 00	20 00
CALYPSO borealis		5 00	40 00
CYPRIPEDIUM acaule. Reddish purple	. 1 00	5 00	40 00
arietinum. Purple and white	. 2 00	10 00	80 00
Californicum. Green and white	. 3 00	15 00	
fasciculatum	. 3 00	15 00	
candidum. White		9 00	70 00
Montanum. White	. 2 00	8 00	60 00
parviflorum. Yellow	. 1 50	7 00	50 00
pubescens. Yellow	. 1 50	7 00	50 00
spectabile. Strong, 1 to 4 crowns	. 2 00	8 00	70 00
"Extra-strong, 4 to 8 crowns	. 3 00	15 00	120 00
GOODYERA Menziesii		7 00	
pubescens	. 75	4 00	20 00
repens		5 00	40 00
HABENARIA blephariglottis. White flowers	1 50	8 00	10 00
tridentata. Greenish white	1 95	6 00	
gracilis	1 50	7 00	
virescens. Greenish white	75	4 00	
viridis var. bracteata. White	1 50	8 00	
ciliaris. Orange-yellow	1 95	6 00	50 00
dilatata. White; fragrant	1 25	7 50	50 00
hyperborea. Light green	1 50	8 00	30 00
fimbriata. Pinkish purple	1 25	7 00	
lacera. Green and white	1 95	1 00	
leucostachys	1 50	7 00	
psycodes. Purple and white	. 1 25	6 00	40 00
Hookeri. Green and white	. 1 50	7 00	10 00
obtusata. Green and white	. 1 75	9 00	
orbiculata. Creamy	1 25	8 00	60 00
unalaschensis	1 50	7 00	00 00
elegans. White		5 00	
	1 20	0 00	

														Do		100	1,000
CEPHLANTHERA Ore	ga	n	a				-							\$2	50		
LEPARIS lilifolia															75	\$4 00	\$30 00
Læsellii															75	4 00	20 00
ORCHIS spectabilis .														1	00	5 00	40 00
POGONIA verticillata																	
ophioglossoides																4 00	30 00
pendula														2	00		
SPIRANTHES cernua				,											50	3 00	20 00
latifolia												,		2	00		
gracilis															50	3 00	
Romanzoviana									٠					1	50		
TIPULARIA discolor								٠.						1	00	5 00	
EPIPACTIS gigantea														1	50	5 00	
0.0																	



SECTION V.

Ferns from Various Sections.

		Doz.		
ADIANTUM pedatum		\$0.78	\$4 00	\$30 00
emarginatum				\$50 00
ASPIDIUM acrosticoides				00.00
aculeatum var. Braunii		1 2		30 00
" " lobatum		2 00		60 00
" scopulinum				
" var. Clintonianum				FO 00
Boottii				50 00
Goldianum		1 2		60 00
Goldianum		1 50		60 00
marginale		1 30		0~ 00
rigidum var. argutum				25 00
munitum		1 00		05 00
Nevadense				35 00
Nove boracense			0 00	35 00
Felix Mas		1 2		30 00
spinulosum		78		30 00
" var. intermedium		7		20 00
" " dilatatum		1 50		20 00
Thelypteris. See Bog Plants.		1 00	3 00	
				00.00
ASPLENIUM Felix Fæmina				30 00
Felix Fœmina Michauxii		1 00		20 00
angustifolium				30 00
ebenium		7		30 00
thelypteroides	* * * * * * * * * * * * * * * * * * * *	7		30 00
Trichomanes		1 00		
viride			5 7 00	
	BOTRYCHIUM			
4	Virginicum			25 00
	ternatum	7	5 4 00	
	t. obliquum	1 00	5 00	
	t. dissectum	1 0	5 00 5 00	
	t. dissectum lanceolatum	1 00	5 00 5 00	
	t. dissectum lanceolatum matricariæ	1 00	5 00 5 00 5 00 5 00	
	t. dissectum lanceolatum matricariæ folium	1 00	5 00 5 00 5 00 5 00 7 00	
	t. dissectum lanceolatum matricariæ folium simplex	1 00 1 00 1 50 1 50	5 00 5 00 5 00 5 00 7 00	
	t. dissectum lanceolatum matricariæ folium simplex CHEILANTHES	1 00 1 00 1 50 1 50	5 00 5 00 5 00 5 00 7 00	
	t. dissectum lanceolatum matricariæ folium simplex CHEILANTHES vestita	1 00 1 00 1 50 1 50	5 00 5 00 5 00 5 00 7 00 7 00 5 00	30 00
	t. dissectum lanceolatum matricariæ folium simplex CHEILANTHES vestita gracillima	1 00 1 00 1 50 1 50 1 00 1 00	5 00 5 00 5 00 5 00 7 00 7 00 7 00 5 00 5 00 5 00	30 00
	t. dissectum lanceolatum matricariæ folium simplex CHEILANTHES vestita gracillima Californica	1 00 1 00 1 50 1 50 1 00 2 00	5 00 5 00 5 00 5 00 7 00 7 00 7 00 5 00 0 5 00 0 5 00 0 10 00	30 00
	t. dissectum lanceolatum matricariæ folium simplex CHEILANTHES vestita gracillima Californica microphylla	1 00 1 00 1 50 1 50 1 00 2 00 2 00 2 00	5 00 5 00 5 00 5 00 7 00 7 00 7 00 5 00 0 5 00 0 5 00 0 10 00	30 00
	t. dissectum lanceolatum matricariæ folium simplex CHEILANTHES vestita gracillima Californica microphylla	1 00 1 00 1 50 1 50 1 00 2 00 2 00 2 00	5 00 5 00 5 00 5 00 7 00 7 00 7 00 5 00 0 5 00 0 5 00 0 10 00	30 00
	t. dissectum lanceolatum matricariæ folium simplex CHEILANTHES vestita gracillima Californica microphylla CRYPTOGRAM-	1 00 1 00 1 50 1 50 1 00 2 00 2 00	5 00 5 00 5 00 5 00 7 00 7 00 7 00 5 00 0 5 00 0 5 00 0 10 00	30 00
	t. dissectum lanceolatum matricariæ folium simplex CHEILANTHES vestita gracillima Californica microphylla	1 00 1 00 1 50 1 50 1 00 2 00 2 00	5 00 5 00 5 00 5 00 7 00 7 00 7 00 5 00 10 00 10 00 10 00	30 00
	t. dissectum lanceolatum matricariæ folium simplex CHEILANTHES vestita gracillima Californica microphylla CRYPTOGRAM ME acrosti choides	1 00 1 00 1 50 1 50 1 00 2 00 2 00	5 00 5 00 5 00 5 00 7 00 7 00 7 00 5 00 10 00 10 00 10 00	30 00
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	t. dissectum lanceolatum matricariæ folium simplex CHEILANTHES vestita gracillima Californica microphylla CRYPTOGRAMME ACTOSTI choides CYSTOPTERIS bulbifera	1 00 1 50 1 50 1 50 2 00 2 00 2 00) 5 00 0 5 00 0 5 00 0 7 00 0 7 00 0 7 00 0 10 00 10 00 5 5 00 5 5 00 5 6 00 5 6 00 5 6 00	30 00
	t. dissectum lanceolatum matricariæ folium simplex CHEILANTHES vestita gracillima Californica microphylla CRYPTOGRAM ME acrosti choides CYSTOPTERIS bulbifera fragilis	1 00 1 50 1 50 1 50 1 00 2 00 2 00 1 23 50) 5 00 0 5 00 0 5 00 0 7 00 0 7 00 0 7 00 0 10 00 0 10 00 5 5 00 5 5 00 5 6 00 5 6 00 5 6 00	
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	t dissectum lanceolatum matricariæ folium simplex CHEILANTHES vestita gracillima Californica microphylla CRYPTOGRAM ME acrosti choides CYSTOPTERIS bulbifera fragilis DICKSONIA pi-	1 00 1 50 1 50 1 50 1 00 2 00 2 00 1 26 50	5 00 5 00 5 00 5 00 7 00 7 00 7 00 9 5 00 0 10 00 0 10 00 5 5 00 5 5 00 5 4 00 3 00	30 00
	t. dissectum lanceolatum matricariæ folium simplex CHEILANTHES vestita gracillima Californica microphylla CRYPTOGRAMME acrosti choides CYSTOPTERIS bulbifera fragilis DICKSONIA pi losiuscale CAMPTOSORUS	1 00 1 00 1 50 1 50 1 00 2 00 2 00 1 23 50	0 5 00 0 5 00 0 5 00 0 7 00 0 7 00 0 5 00 0 5 00 0 5 00 0 10 00 5 5 00	30 00 20 00 20 00
	t dissectum lanceolatum matricariæ folium simplex CHEILANTHES vestita gracillima Californica microphylla CRYPTOGRAM ME acrosti choides CYSTOPTERIS bulbifera fragilis DICKSONIA pi-	1 00 1 00 1 50 1 50 1 00 2 00 2 00 1 23 50	0 5 00 0 5 00 0 5 00 0 7 00 0 7 00 0 5 00 0 5 00 0 5 00 0 10 00 5 5 00	30 00 20 00
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	t. dissectum lanceolatum matricariæ folium simplex CHEILANTHES vestita gracillima Californica microphylla CRYPTOGRAMME acrosti choides CYSTOPTERIS bulbifera fragilis DICKSONIA pi losiuscale CAMPTOSORUS rhizophyllus GYMNOGRAM ME triangularis	1 00 1 00 1 55 1 56 1 00 1 00 2 00 2 00 2 00 1 24 56	5 00 5 00 5 00 5 00 7 00 7 00 7 00 0 5 00 0 5 00 0 10 00 0 10 00 5 5 00 5 5 00 5 4 00 5 4 00	30 00 20 00 20 00
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OPPRIENTED 199° E. A Choice Fern.	t. dissectum lanceolatum matricariæ folium simplex CHEILANTHES vestita gracillima Californica microphylla CRYPTOGRAM- ME acrostichoides CYSTOPTERIS bulbifera fragilis DICKSONIA pilosiuscale CAMPTOSORUS rhizophyllus GYMNOGRAM- ME triangularis LOMARIA spicant LYGODIUM palmatum ONOCLEA sensi-	1 000 1 50 1 50 1 50 1 50 1 50 1 50 1 5	5 00 5 00 5 00 5 00 7 00 7 00 7 00 7 00 9 5 00 9 10 00 9 10 00 5 4 00 5 4 00 5 5 00 5 6 00 6 7 00 7 00 8 00 9 00	30 00 20 00 20 00 20 00

OBITOGI OCCUPT I I I	Doz.	100	1,000
OPHIOGLOSSUM vulgatum			
OSMUNDA gracilis		\$5.00	\$30 00
Claytoniana		6 00	40 00
Cinnamomea	. 1 25	6 00	40 00
PELÆA Breweri	. 1 50	8 00	
ornithupus	. 1 25	6 00	
atropurpurea	. 1 25	6 00	30 00
densa	. 1 00	5 00	
brachypoda	. 1 25	5 00	
gracilis	. 1 25	6 00	40 00
andromedifolia	. 1 25	6 00	
PHEGOPTERIS Dryopteris	. 75	4 00	30 00
hexegonoptera		4 00	30 00
polypodioides	. 75	4 00	30 00
alpestris	. 1 50	10 00	
POLYPODIUM vulgare		3 00	20 00
falcatum		6 00	20 00
incanum	4 0.0	5 00	
		0 00	
WOODSIA Ilvensis		5 00	
obtusa	. 75	4 00	
glabella		8 00	
Oregana		5 00	
Scopulina	. 1 00	5 00	
WOODWARDIA angustifolia		5 00	
radicans			
Virginica	. 1 00	5 00	
CLUB MOSSES.			
LYCOPODIUM complanatum	1 50	8 00	
		8 00	
clavatum		8 00	
	. 1 50	5 00	
		5 00	
		4 00	
SELAGINELLA rupestris		4 00	
apus	. 75	4 00	
Douglasii	. 1 00	5 00	

SECTION VI.

Bog and Aquatic Plants from Various Sources.

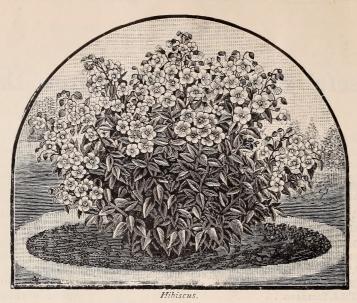
Aquatics are marked by a *.	D.	
*ACORUS calamus	Doz. . \$0.75	\$4 00 1,000
*BRASENIA peltata	. 75	3 00 \$15 00
CALLA palustris	. 75	4 00
CALTHA palustris leptosepala	. 75 . 1 50	3 00 15 00 9 00
biflora DARLINGTONIA Californica	. 2 00	5 00 10 00
DROSERA filiformis	. 1 25	5 00 5 00
rotundifolia capillaris	. 50	3 00
brevifolia intermedia var Americana (longifolia)	. 1 50	4 00
LIGUSTICUM actæfolium		

*NIIPHAR saggittifolia		Doz.	100	1,000
*NUPHAR saggittifolia		\$2 50 1 00	\$ 5 00	
* '' var. minimus		1 50	7 00	
*Kalmianum	 	1 25	6 00	
*polysepalum		3 00	10 00	
ELODES Virginica		50	4 00	
LIMNANTHEMUM lacunosum		75	4 00	
MENYANTHES trifoliata	 	75	4 00	
NYMPHAEA odorata		1 00	5 00	\$25 0
* '' var minor	 • •	1 00 3 00	5 00	
*reniformis (tuberosa)			6 00	
ORONTIUM aquaticum		1 00	5 00	
PELTANDRA Virginica		1 00	5 00	
PONTEDERIA cordata		1 00	5 00	30 0
SARRACENIA purpurea	• •	75	4 00	25 0
flava	 	1 50	8 00	20 (
Drummondii		2 25	10 00	
rubra		1 50	8 00	
variolaris		1 50	8 00	
SWERTIA perennis. Blue gentian-like flowers a foot h		1 00	0.00	
bogs	 	1 00	6 00	
SARRACENIA psittacina	 	2 25	10 00	
SYMPLOCARPUS feetidus	 	1 25	7 00	
TYPHA latifolia	 	75	4 00	
TOFIELDIA glutinosa	 	75	3 00	
DECODON (Nesæa) verticillatus	 	1 50	6 00	
VERATRUM Californicum	 	2 00	8 00	
VACCINIUM macrocarpum. American cranberry		25	1 50	4 0
	 	50	2 00	8 0
CHIOGENES serpyllifolia (C. hispidula)	 	1 00	4 00	
BOG SHRUBS.				
KALMIA glauca	 	75	3 00	25 (
hirsuta	 	2 00		
LEDUM latifolium	 	1 00	5 00	35 0
ANDROMEDA polifolia	 	75	3 00	15 (
CASSANDRA calyculata	 	50	2 50	15 (
	 	75	4 00	
GAYLUSSACIA resinosa		1 00	5 00	30 0
	 		5 00	20 0
ILEX verticillata	 	1 00		
ILEX verticillata	 	1 00 1 25	5 00	20 0
ILEX verticillata LONICERA oblongifolia MYRICA gale				
ILEX verticillata LONICERA oblongifolia MYRICA gale PYRUS arbutifolia	 	1 25 1 00	5 00 5 00	20 0 30 0
ILEX verticillata LONICERA oblongifolia MYRICA gale PYRUS arbutifolia RHAMNUS alnifolius	 	1 25 1 00 1 25	5 00 5 00 5 00	30 0
LEX verticillata LONICERA oblongifolia MYRICA gale PYRUS arbutifolia RHAMNUS alnifolius		1 25 1 00	5 00 5 00	30 (
ILEX verticillata LONICERA oblongifolia MYRICA gale PYRUS arbutifolia RHAMNUS alnifolius SALIX candida		1 25 1 00 1 25 1 25	5 00 5 00 5 00 5 00	30 (
ILEX verticillata LONICERA oblongifolia MYRICA gale PYRUS arbutifolia RHAMNUS alnifolius SALIX candida myrtiloides BOG FERNS.	 • •	1 25 1 00 1 25 1 25 1 25 1 25	5 00 5 00 5 00 5 00 5 00 5 00	30 (20 (20 (
ILEX verticillata LONICERA oblongifolia MYRICA gale PYRUS arbutifolia RHAMNUS alnifolius SALIX candida myrtiloides BOG FERNS.	 • •	1 25 1 00 1 25 1 25 1 25 1 25	5 00 5 00 5 00 5 00 5 00 5 00 5 00	20 (20 (20 (25 (25 (25 (25 (25 (25 (25 (25 (25 (25
ILEX verticillata LONICERA oblongifolia MYRICA gale PYRUS arbutifolia RHAMNUS alnifolius SALIX candida myrtiloides BOG FERNS. WOODWARDIA Virginica angustifolia OSMUNDA gracilis		1 25 1 00 1 25 1 25 1 25 1 25 1 00 1 00 1 00	5 00 5 00 5 00 5 00 5 00 5 00 5 00 5 00	30 0 20 0 20 0 25 0 30 0
ILEX verticillata LONICERA oblongifolia MYRICA gale PYRUS arbutifolia RHAMNUS alnifolius SALIX candida myrtiloides BOG FERNS. WOODWARDIA Virginica angustifolia		1 25 1 00 1 25 1 25 1 25 1 25	5 00 5 00 5 00 5 00 5 00 5 00 5 00	20 0 20 0 25 0

SECTION VII.

Useful Flowering Plants from the Pacific Coast.

Doz.	100	1,000
AQUILEGIA formosa	\$5 00	
truncata	5 00	
truncata var. viscida	~ 00	220 00
chrysantha 1.00	5 00	\$20 00
flavescens	7 00	
ASARUM Lemmoni	6 00	
Hartwegii	6 00	
ACONITUM Columbianum. Flowers blue	6 00	
CORYDALIS Scouleri	5 00	
Caseana	8 00	
CLEMATIS ligustifolia		
D ouglasii	6 00	
DICENTRA formosa	5 00	
GENTIANA calycosa	5 00	
affinis	5 00	
" var. ovata	6 00	
Newberyi	5 00	
Oregana	6 00	
IRIS tenax	5 00	
Hartwegii	5 00	
longipetala	6 00	
Missouriensis	5 00	
Macrosiphon flavum	10 00	
Douglasiana	6 00	
bracteata	10 00	
LEUCOCRINUM Montanum	3 00	
LEWISIA rediviva	4 00	25 00
MERTENSIA Sibirica	6 00	
alpina	6 00	
fascicularis	4 00	
oblongifolia	4 00	
paniculata	6 00	
DISPORUM (Prosartes) Menziesii	5 00	
Oregana	5 00	
Hookeri 2 00 trachycarpa 1 50	8 00	
	6 00	
SCOLIOPUS Bigelovii	6 00	
SAXIFRAGA mertensiana	5 00	
VANCOUVERIA hexandra 1 00	5 00	



SECTION VIII.

Useful Flowering Plants from the Atlantic Side.

	Doz.	100	1.000
ANEMONELLA (Thalictrum) thalictroides		\$4 00	\$25 00
ANEMONE multifida	. 1 50		
Pennsylvanica		3 00	15 00
nemorosa	. 50	3 00	
Caroliniana		4 00	20,000
patens nuttalliana		4 00	25 00
ALETRIS farinosa	. 1 00	5 00	30 00
ASARUM Canadense	. 1 00	4 00	20 00
arifolium		5 00	
Virginicum	1 00	5 00	
LITHOSPERMUM canescens		3 00	
hirtum		4 00	
AMIANTHIUM muscatoxicum		3 00	
angustifolium			
CLINTONIA borealis		3 00	15 00
umbellata		4 00	
CALLIRRHOE involucrata. Fine crimson flowers	. 75	4 00	25 00
DODECATHEON meadia	. 1 00	3 00	20 00
DALIBARDA repens	. 75	4 00	20 00
EUPHORBIA corollata		4 00	20 00
EPIGAEA repens		5 00	
GALAX aphylla		5 00	25 00
GENTIANA Andrewsii		4 00	25 00
alba		4 00	25 00
crinita (biennial)		4 00	
detonsa (biennial)		4 00	
puberula		5 00	
quinqueflora		4 00	
linearis	. 75	4 00	

	7	7 (1)	
HIBISCUS moscheutos. Rose	Doz.	\$5 00	1,000
White		5 00	
militaris		5 00	
Californicus	. 1 50		
IRIS versicolor		4 00	\$15 00
Virginica		5 00	
verna	. 50 50	3 00	
Hexagona		5 00	
MERTENSIA Virginica		4 00	
PODOPHYLLUM peltatum		5 00	20 00
PHLOX divaricata		5 00	20 00
pilosa	. 1 00	5 00	
subulata	. 75	4 00	
Carolina	. 75	4 00	
reptans		5 00	
PENTSTEMON pubescens	. 75	4 00	20 00
PARNASSIA Caroliniana	. 75	4 00	20 00
asarifolia	. 1 00	5 00	
PRIMULA mistassinica	. 1 00	5 00	
SABBATIA chloroides	. 1 00	5 00	
SANGUINARIA Canadensis	. 75	4 00	20 00
SHORTIA galicifolia	. 1 25	5 00	
STYLOPHORUM diphyllum	. 1 00	5 00	
STREPTOPUS roseus	. 1 00	5 00	
amplexifolius	. 1 00	5 00	
UVULARIA grandiflora	. 75	4 00	25 00
perfoliata	. 75	4 00	
sessilifolia (Oakesia)	. 75	4 00	
YUCCA filamentosa		10 00	
recurvifolia	. 2 00		





SECTION IX.

Lilies.

The prices herein mentioned are for good, healthy bulbs of strong-flowering size, and well packed for shipment to any part of Europe. No charges for packing.

well product of surprise to the part of Latope, The charges for pacing,		
LILIUM auratum. Strong-flowering bulbs		\$8 00 15 00
speciosum rubrum " album	. 1 25	8 00 12 00
longiflorum Batemanni	. 1 25	8 00
Krameri coridion	. 1 25	8 00
concolor elegans Thunbergii	. 1 00	6 00
Dahuricum, var. elegans Hansoni	. 2 50	0 00
Leichtlini	. 5 00	
Brownii	0 00	